

Texas A&M-FAPESP Research Program
SPRINT – 3rd Edition 2019
Awarded Proposals

Unlocking the Genetic Variability of Paspalum Species: Genomics & Cytogenetics for Improved Perennial Forage Feedstock's

Russell Jessup, Soil & Crop Sciences, Texas A&M

Alessandra Pereira Fávero, Universidade de São Paulo (USP)

The Effects of Dietary Orange Peel Fragments, Zinc, and Vitamins C and E Supplementation on Growth Performance, Antioxidant Enzyme Activity, and Hemato-Immunological Responses of Nile Tilapia Subjected To Transport and Bacterial Challenges

Delbert M. Gatlin, Wildlife & Fisheries Sciences, Texas A&M

Margarida Maria Barros, Universidade de São Paulo (USP)

An Institutional Interplay Perspective to Multi-Level Environmental Governance: The Case of Offshore Oil Governance in Gulf of Mexico and Santos Basin (OFFOCEANS)

Elizabeth Nyman, Liberal Studies, Texas A&M University at Galveston

Pedro Roberto Jacobi, Universidade de São Paulo (USP)

Industry 4.0 System Concepts and Machine Learning for Intelligent Environment Design

Sheng-Jen Hsieh, Engineering Technology & Industrial Distribution, Texas A&M

Roseli Romero, Universidade de São Paulo (USP)